

0.1 mm long, hypanthium ca 1.4 mm long, petals 3-4.5 X 0.8-1 mm, and ovary usually 5-celled. Ossaea brenesii Standley has shorter cauline and primary leaf vein pubescence, denser leaf venule areoles, and external calyx teeth projecting 0.5-1 mm (but ovary 6-7-celled). Of the 5 ovaries examined in the material of O. boekei, 4 were 7-celled and 1 6-celled.

NOTES ON NEW AND NOTEWORTHY PLANTS. CXVIII

Harold N. Moldenke

CLERODENDRUM PHILIPPINUM f. MULTIPLEX (Sweet) Moldenke, comb. nov.
Clerodendrum fragrans β multiplex Sweet, Hort. Brit., ed. 1, 1: 32. 1826.

CORNUTIA GRANDIFOLIA f. QUADRANGULARIS (Ørst. & Moldenke) Moldenke, stat. nov.

Cornutia grandifolia var. quadrangularis Ørst. & Moldenke, Feddes Repert. Spec. Nov. 40: 168. 1936.

SYNGONANTHUS FERTILIS var. FUSCUS Moldenke, var. nov.

Haec varietas a forma typica speciei bracteis involucrentibus atrofuscis vel atrobrunneis recedit.

This variety differs from the typical form of the species in having the involucre bracts dark-fuscescent or dark-brown instead of light-stramineous.

The type of the variety was collected by J. Murça Pires, N. T. Silva, and R. Souza (no. 9843a) in the cerrado at Fazenda Lopo Botelho, Cristalina, Goiás, Brazil, on July 7, 1963, and is deposited in the Britton Herbarium at the New York Botanical Garden.

SYNGONANTHUS LEPRIEURI f. VIVIPARUS Moldenke, f. nov.

Haec forma a forma typica speciei capitulis distincte viviparis recedit.

This form differs from the typical form of the species in having its fruiting heads distinctly viviparous.

The type of the form was collected by G. T. Prance, A. S. Silva, C. C. Berg, A. J. Henderson, B. W. Nelson, M. Balick, R. P. Bahia, and M. Reis dos Santos (no. P.24837) on a moist cliff in the spray of falls, 300 meters altitude, Cachoeira de Curuá, north slope of the Serra Cachimbo, BR 163, Cuiabá to Santarém highway, Pará, Brazil, on November 4, 1977, and deposited in the Britton Herbarium at the New York Botanical Garden.

SVIDA ALBA var. ARGENTEO-MARGINATA (Rehd.) Moldenke, comb. nov.

Cornus alba var. argenteo-marginata Rehd., Man. Cult. Trees, ed. 2. 684. 1940.